

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10817589
	Filing Date		
	First Named Inventor	Linda Zhong	
	Art Unit		
	Examiner Name		
	Attorney Docket Number		M088.P-063 (V1)

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	1	6195251		2001-02-27	SUHARA	
	2	6383427		2002-05-07	ISHIKAWA	
	3	6233135		2001-05-15	FARAHMANDI	
	4	2234608		1941-03-11	ROBINSON	
	5	3105178		1963-08-24	MEYERS	
	6	3652902		1972-03-28	HART	
	7	3700975		1972-10-24	DUANE	
	8	4313084		1982-01-26	HOSOKAWA	

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9	4327400		1982-04-27	MURANAKA	
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11	4597028		1986-06-24	YOSHIDA	
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14	4725926		1988-02-16	MORIMOTO	
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17	4987518		1991-01-22	DAIN	
18	5072335		1991-12-10	KURABAYASHI	
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	21	5080963		1992-01-14	TATARCHUK	
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	23	5096663		1992-03-17	TATARCHUK	
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	25	5102745		1992-04-07	TATARCHUK	
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	28	5219673		1993-06-15	KAUN	
	29	5227960		1993-07-13	KUNISHI	
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	31	5420747		1995-05-30	IVANOV	
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	33	5777428		1998-07-07	FARAHMANDI	
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	35	5859761		1999-01-12	AOKI	
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	38	6212061		2001-04-03	IRWIN	
	39	6212062		2001-04-03	DAY	
	40	6256190		2001-07-03	WEI	
	41	7018568		2006-03-28	Tierney	

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42	7061749		2006-06-13	Liu	
43	7090946		2006-08-15	Mitchell	
44	7139162		2006-11-21	Michel	
45	7199997		2007-04-03	Lipka	
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49	7352558		2008-04-01	Zhong	

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	3	0449145	EP		1991-03-22			<input type="checkbox"/>
	4	1033729	EP		2000-09-06	MATSUSHITA		<input type="checkbox"/>
	5	660854	CA		1963-04-09			<input type="checkbox"/>
	6	849697	CA		1970-08-18			<input type="checkbox"/>
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	8	0134706	EP		1984-08-07			<input type="checkbox"/>
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	10	0443825	EP		1991-08-28			<input type="checkbox"/>
	11	0680061	EP		1995-03-08			<input type="checkbox"/>
	12	9309552	WO		1993-05-13			<input type="checkbox"/>
	13	08106533	WO		2008-09-04	ZHONG		<input type="checkbox"/>
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	15	07062143	WO		2007-05-31	XI		<input type="checkbox"/>
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	17	08049040	WO		2008-04-24	ZHONG		<input type="checkbox"/>
	18	WO2005/008807			2005-01-27	Mitchell		<input type="checkbox"/>
	19	WO2008/106529			2008-09-04	Zhong		<input type="checkbox"/>
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21	WO2003/041097			2003-05-15	Bendale		<input type="checkbox"/>
22	WO2003/102982			2003-12-11	Bendale		<input type="checkbox"/>

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	3	Foster, et al.; "New Highly Conductive Inorganic Electrolytes", J. Electrochem. Soc., pp.2682-2686, (November 1998)	<input type="checkbox"/>
	4	DIETZ, STEVEN DR. et al., "Optimization of Sugar Derived Carbons," TDA Research, Inc., December 2005, pp 1-33	<input type="checkbox"/>
	5	TIMCAL Graphite & Carbon "TIMREX Graphite ENSACO Carbon Black: Carbon Additives for Polymer Compounds." TIMICAL, Ltd., CH-Bodio, 2004. pp. 1-24	<input type="checkbox"/>
	6	C. J. Farahmandi, "A Comparison of Electrochemical Capacitors Using Organic and Aqueous Electrolytic Solutions for Electric Vehicle Applications." Proceedings of the Third International Seminar on Double Layer Capacitors and Similar Energy Storage Devices, Florida Educational Seminars, Boca Raton , Florida, December 6, 1993.	<input type="checkbox"/>
	7	Fujii; "KYNOL Novoloid Fibers", Informational Brochure, (1990)	<input type="checkbox"/>

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8	Farahmandi et.al.; "Optimization of Carbon Fibers Used in Electrochemical Capacitors for Electric Vehicle Applications"; Proceedings of the 36th Power Sources Conference, US Army Research Laboratory, Cherry Hill, NJ, pp. 23-26; June 6, 1994	<input type="checkbox"/>
9	Farahmandi et.al.; "Bipolar Electrochemical Capacitors Based on Organic Electrolytes for Electric Vehicle Applications"; Proceedings of the Fourth International Seminar on Double Layer Capacitors and Similar Energy Storage Devices, Florida Educational Seminars, Boca Raton, Florida, December 12, 1994	<input type="checkbox"/>
10	US Patent Application 11/016,411 filed on 10/14/05. A copy is not provided as the application is located in the USPTO's IFW system per 37 CFR 1.98(a)(2)(iii).	<input type="checkbox"/>
11	US Patent Application 11/679,783 filed on 02/27/07. A copy is not provided as the application is located in the USPTO's IFW system per 37 CFR 1.98(a)(2)(iii).	<input type="checkbox"/>

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